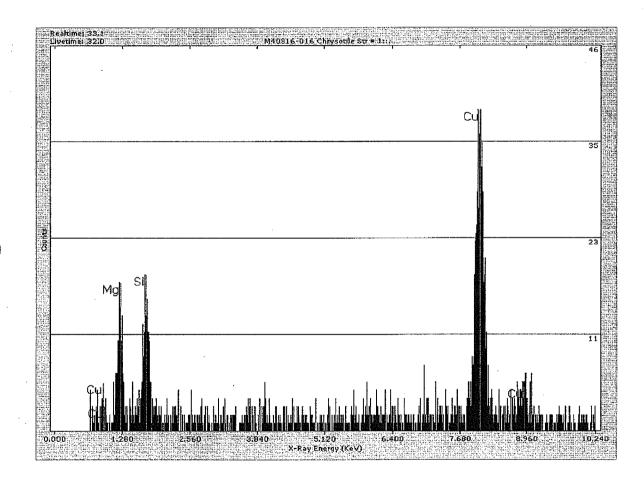
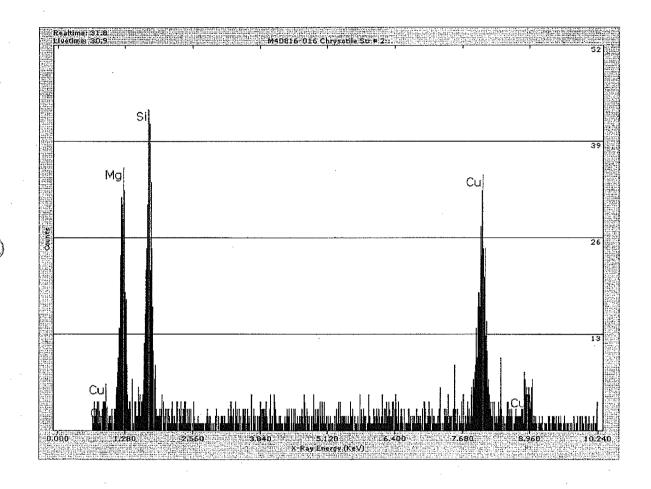


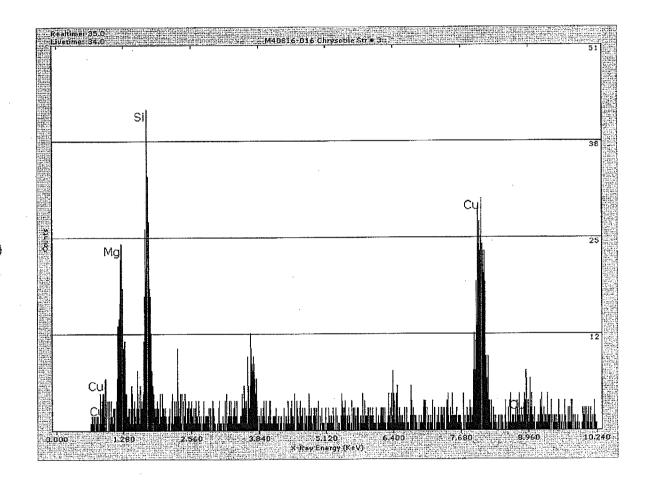
Client Name: Dies and I	tile, LLP	Client Sample ID: 16
Sample Area/ Volume:	10	Liters Date Analyzed: 10/20/2006
Filter Type:	MCE 25mm	Analyst: MAM
Pore size:	0.8	Scope Number: 4
Effective Filter Area:	385	Accelerating Voltage: 100 KV
Sample type:	Air	Indicated Mag: 25 KX
Analysis type:	AHERA Style	Screen Mag: 20 KX
Grid Acceptance	YES	20 % Grid_box: 7194, 7195, 7187
Grid Status	Analyzed	
Str 0.5 < 5;	/mm2 Det	Number of grids: 2 #1: 103 #3: 101 Number of openings: 10 #2: 101 #4: 101 erage Grid Size: 0.010302 Total Area Analyzed: 0.103 etect mm: 9.7 Detect_cc: 0.3737 otal mm2: 553.3 Total cc: 21.3017

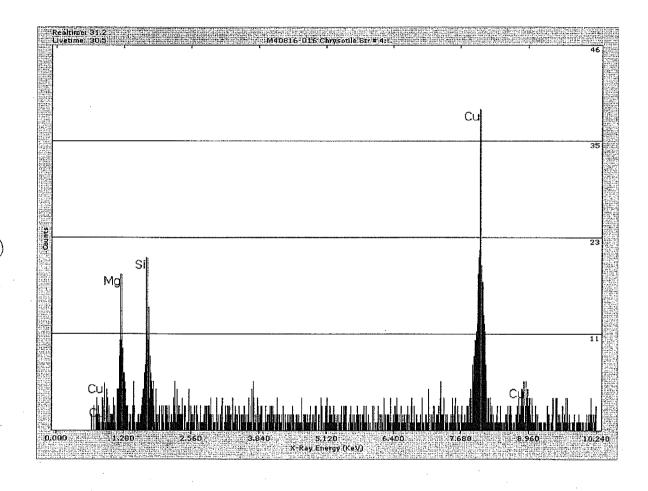
Str#:	SquareID:	Type:	Structure:	Length	<5	Width	>=5	Morph:	SAED:	EDS:	Photo:	Sketch:
1	D9-B3	С	F	0.6	х	0.1		Chrysotile	Chrysotile	✓		
2		C	M-F	3	Х	0.1		Chrysotile	Chrysotile	V		
3		C	M-F	1	Х	0.1		Chrysotile	Chrysotile	✓		
4		С	M-F	4	Х	0.2		Chrysotile	Chrysotile	V		
5		С	M-F	4.3	х	0.1		Chrysotile	Chrysotile	V		
6		С	M-F	2.4	х	0.1		Chrysotile	Chrysotile	V		
7		С	M-F	1.2	х	0.1		Chrysotile	Chrysotile	V		
8		С	В	8.7		0,2	Х	Chrysotile	Chrysotile	✓		
9		С	F	0.6	х	0.1		Chrysotile	Chrysotile	V		
10		С	M-F	0.7	Х	0.1		Chrysotile	Chrysotile	V		
11	A6	C	M-F	4	х	0.1		Chrysotile				
12		C	F	1	х	0.1		Chrysotile				
13	D7	C	M-F	2.3	Х	0.1		Chrysotile				
14		C	В	3	Х	0.2		Chrysotile				
15		C	M-F	2.3	х	0.1	*	Chrysotile				
16		С	M-F	8		0.1	X	Chrysotile				
17		С	M-B	5.7		0.3	Х	Chrysotile				
18		С	M-B	4	Х	0.2		Chrysotile				
19		С	м-в	4	X	0.5		Chrysotile				
20		С	M-F	1	Х	0.1		Chrysotile	Chrysotile	V		
21		С	M-F	2.3	Х	0.1		Chrysotile				
22	Е9	С	м-в	4	Х	0.2		Chrysotile				
23		C	M-F	1.4	Х	0.1		Chrysotile				
24		С	M-F	3.5	Х	0.1		Chrysotile				

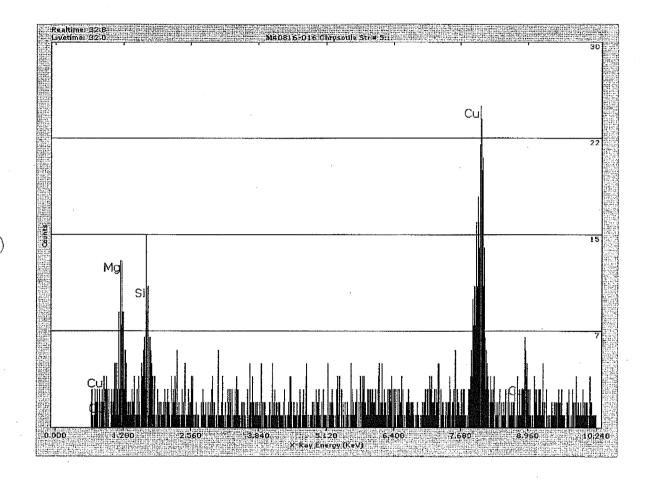
0.00	ent Name:	Dies an	d Hile, LLP		NANT SAMPLE AND				mple ID: 16		
5		С	M-B	7		0.2	Х	Chrysotile			
6		С	M-F	1.7	X	0.1		Chrysotile			
7		C	M-B	16		0.2	X	Chrysotile			
8		С	F	1	X	0.1		Chrysotile			
9	Н8	С	M-B	2	Х	0.3		Chrysotile			
0		С	M-B	1.3	X	0.2		Chrysotile	Chrysotile	V	71
1		С	M-F	4.3	Х	0.1		Chrysotile			
2	D10-C3	C	M-F	1.3	Х	0.1		Chrysotile			
13		C	В	8		2	Х	Chrysotile			
4		C	M-F	1.3	Х	0.1	,	Chrysotile			
15	*	C	м-в	6		0.2	Х	Chrysotile			1.0000000000000000000000000000000000000
36		С	F	10		0.2	Х	Chrysofile			******
17		С	F	0.8	Х	0.1		Chrysotile			
8	B6	C	M-F	2	х	0.1		Chrysotile			
19	. A.e.	С	M-F	2.6	Х	0.1		Chrysotile			
0		С	В	4	Х	0.2		Chrysotile	Chrysotile	✓	
1 1		C	M-F	1	х	0.05		Chrysotile			
12		C	M-F	3	Х	0.1		Chrysotile			
3		C	M-B	1.4	X	0.2		Chrysotile			*****
4	G5	C	M-F	1,3	х	0.1		Chrysotile			
15	I7	c	В	2	х	0.2		Chrysotile		<u> </u>	· · · · · ·
16			F	1.8	X	0.05		Chrysotile			
47		c	M-F	2.5	x	0.1		Chrysotile			
18		C	M-F	3.4	X	0.1		Chrysotile			· · · · · · · · · · · · · · · · · · ·
19		c	M-B	4	X	0.4		Chrysotile			
50	***************************************	c	M-F	2.5		0.1		Chrysotile	Chrysotile	<u> </u>	
51		c	M-F	1	X	0.1		Chrysotile	Chi ysothe		
		c	M-F	2.2	X	0.1		Chrysotile			
52		С	B B		^			Chrysotile	44.4 94. 77		
53				18		2	Х	Chrysotile			
54		C	M-B	2	Х	0.2	~			<u> </u>	
55	G9	С	M-F	7		0.2	Х	Chrysotile			
56		С	M-F	7.5		0.2	Х	Chrysotile			
57		С	F	1.5	Х	0.1	************	Chrysotile	······································		
								· · · · · · · · · · · · · · · · · · ·			
					***************************************				Out Management		
			······································						••		

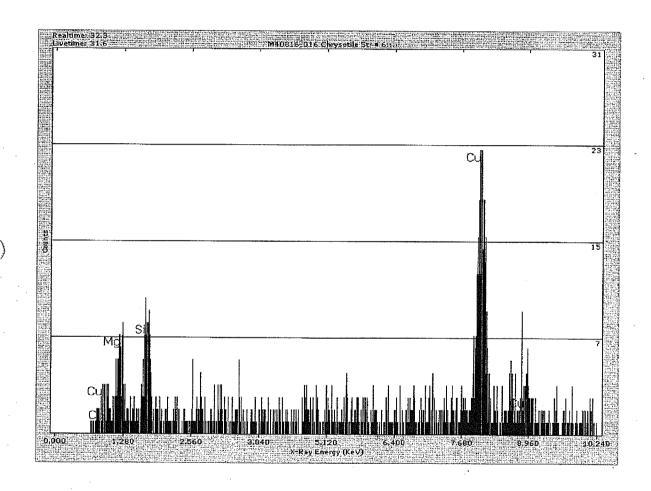


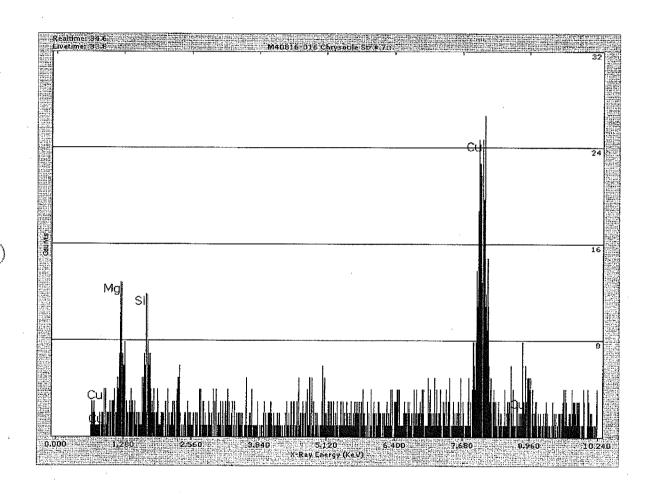


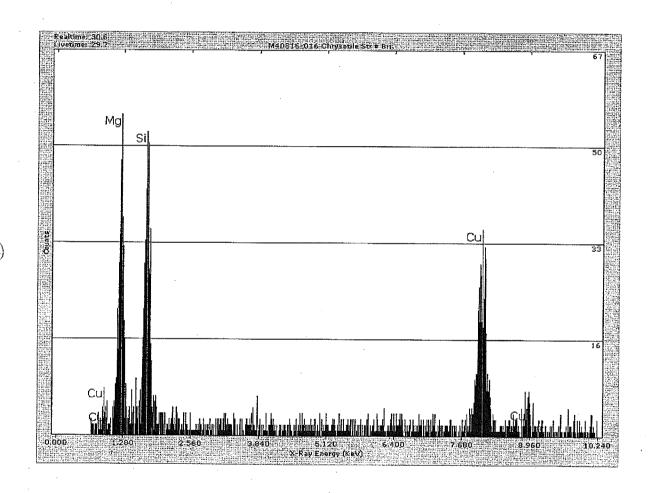


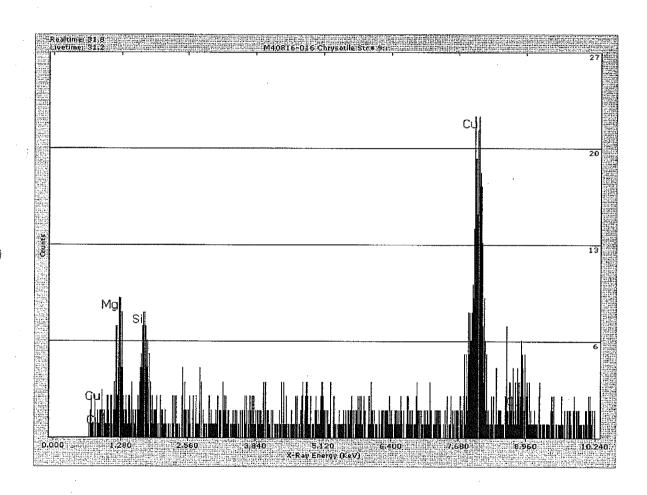


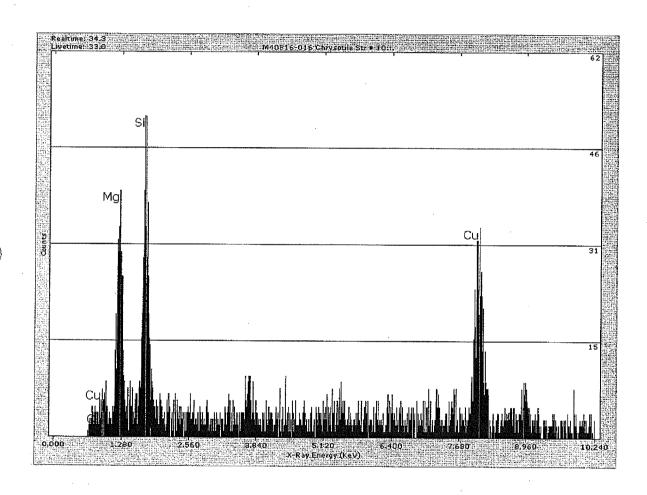


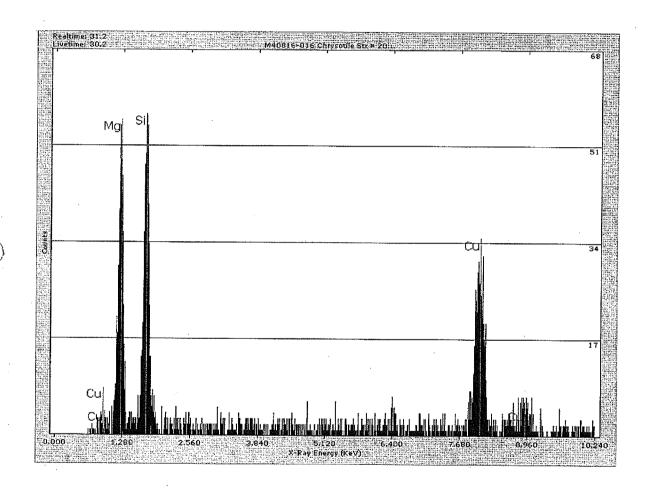


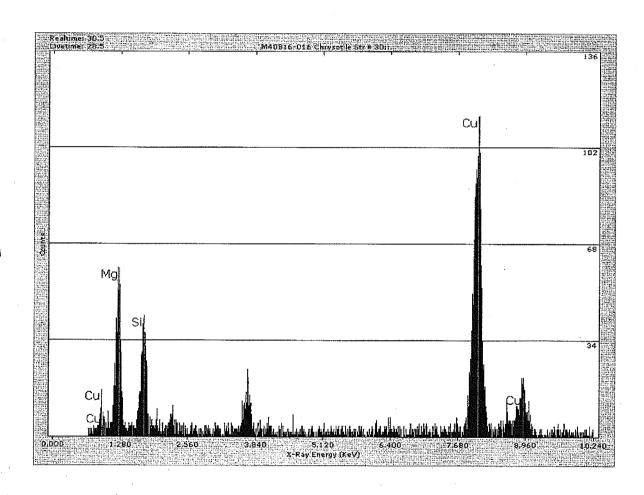


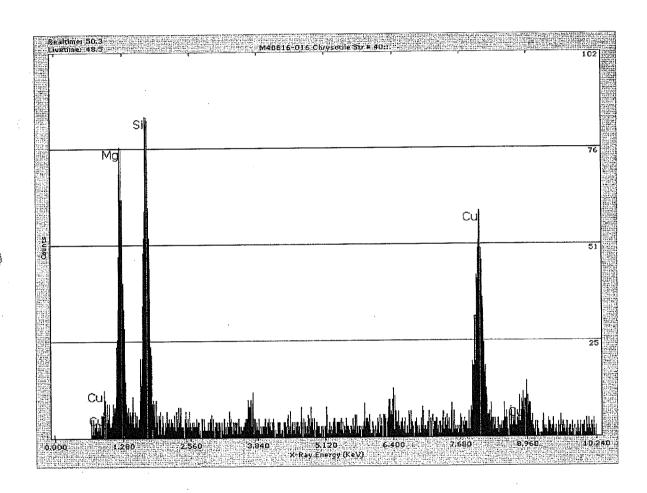


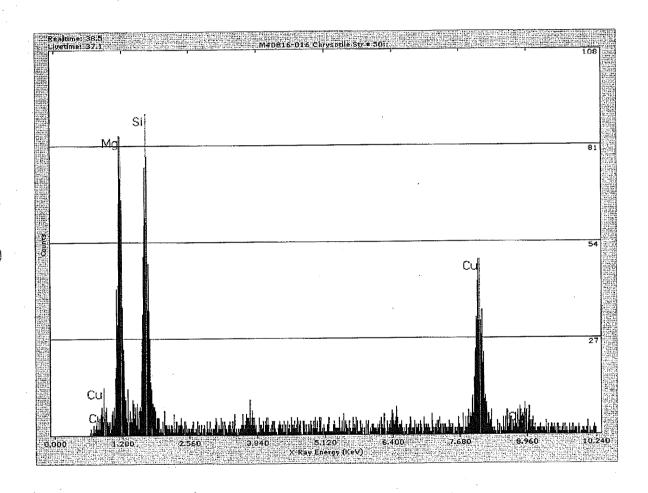












Client Name	: Dies and	Hile, LLP			Client Sam	pie ID: 17				
. Sample Are	a/Volume:	0		Liters	Date Analyzed:	10/18/2006				
. F	ilter Type:	MCE 2	25mm		Analyst:	Kevin Simpson	7			
	Pore size:	0.	8	1	Scope Number:	3				
Effective F	ilter Area:	38	:5	7	Accelerating Voltage:	100	KV			
Sa	Sample type: Air		ir	Indicated Mag:		25	KX			
An	Analysis type: AHERA Style		A Style	1	Screen Mag:	20	KX			
Grid A	Grid Acceptance		es	1 %	Grid_bex:	7194, 7195, 7187				
(Grid Status	Analy	vzed]	•		<u> </u>			
Str 0.5 < 5:	0		ATAN SA SANGSISSINSINSINSINSINSINSINSI	N	umber of grids: 2	#1: 102 #3: 103				
Str ≥ 5:	0]	•	Numb	er of openings: 10	#2: 101 #4: 104				
Total str:	0			r			 1			
Str_cc>5:	N/A	/cc	/cc Average Grid Size: 0.010507 Total Area Analyzed: 0.105							
Str_mm>5:	0.0	/mm2	Dad	land wares	0.5	Datast sas N/A				
Chrysotile:	N/A	/cc	Del	tect mm:	9.5	Detect_cc: N/A				
Amphibole:	N/A	/cc	Tot	al mm2:	0.0	Total ee: N/A				

E1-E3			Length	<5	WILLIAM	>=5	Morph:	SAED:	EDS.	r now.	Sketch:	
21 20		NSD										***************************************
E4		NSD									· · · · · · · · · · · · · · · · · · ·	
E5		NSD										
E6		N\$D										
E7		NSD								*****		
E2-C2		NSD						A-4				
C3		NSD								***************************************		
C4		NSD										
C5		NSD		***************************************								
C6		NSD										
816 017 blank	Sample C	omments;				летом.	SALVERSON FOR LIGHT LIGHT CONTRACTOR CONTRAC		- APPARE			
								·				
	E6 E7 E2-C2 C3 C4 C5 C6	E6 E7 E2-C2 C3 C4 C5 C6	E6 NSD E7 NSD E2-C2 NSD C3 NSD C4 NSD C5 NSD C6 NSD	E6 NSD E7 NSD E2-C2 NSD C3 NSD C4 NSD C5 NSD C6 NSD	E6 NSD E7 NSD E2-C2 NSD C3 NSD C4 NSD C5 NSD C6 NSD	E6 NSD E7 NSD E2-C2 NSD C3 NSD C4 NSD C5 NSD C6 NSD	E6 NSD E7 NSD E2-C2 NSD C3 NSD C4 NSD C5 NSD C6 NSD	E6 NSD E7 NSD E2-C2 NSD C3 NSD C4 NSD C5 NSD C6 NSD	E6 NSD E7 NSD E2-C2 NSD C3 NSD C4 NSD C5 NSD C6 NSD	E6 NSD E7 NSD E2-C2 NSD C3 NSD C4 NSD C5 NSD C6 NSD	E6 NSD E7 NSD E2-C2 NSD C3 NSD C4 NSD C5 NSD C6 NSD	E6 NSD E7 NSD E2-C2 NSD C3 NSD C4 NSD C5 NSD C6 NSD

Client Name	e: Dies and I	Hile, LLP	,	Client Sample ID: 18								
Sample Are	Sample Area/ Volume: 0				Date Analyzed:	10/18/2006						
j	Filter Type: MCE 25mm			1	Analyst:	Kevin Simpson						
	Pore size:	0.	8	1	Scope Number:	3	7					
Effective !	Filter Area:	area: 385			Accelerating Voltage:	100	ΚV					
s	Sample type: Ai		ir	Indicated Mag:		25	KX					
An	Analysis type: AHERA		A Style		Screen Mag:	20	кх					
Grid	Acceptance	Ye	es	1 %	Grid_box:	7194, 7195, 7187						
	Grid Status	Analy	vzed									
Str 0.5 < 5: Str ≥ 5: Total str: Str_cc>5: Str_mm>5:	0 0 N/A 0.0	/ce . /mm2				#1: 103 #3: 104 #2: 101 #4: 102 a Analyzed: 0.105 Detect cc: N/A						
Chrysotile: Amphibole:	N/A N/A	/cc /cc		al mm2:	0.0	Total cc: N/A						

Str#:	SquareID:	Туре:	Structure:	Length	<5	Width	>=5	Morph:	SAED:	EDS:	Photo:	Sketch:
	D2-G1		NSD									
	G2		NSD		1.11							
1	G3		NSD									
	G4		NSD									•
	G5		NSD									
	D1-D8		NSD									
	E8		NSD									
	F8		NSD									
	G8		NSD									
	Н8		NSD									
			•	•			- ,					
M40	816 018	Sample Co	omments:									
	blank											